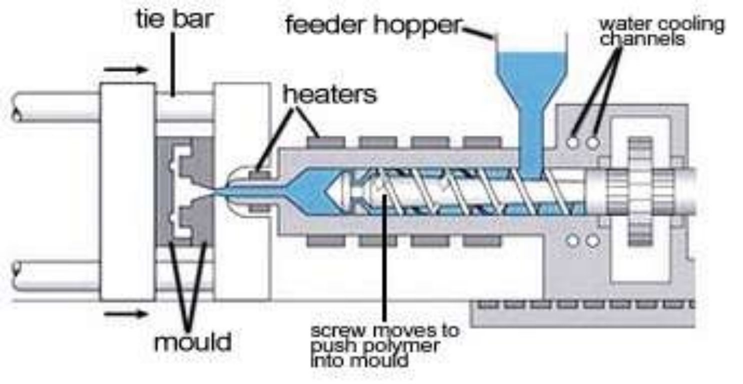
RAKAR
INC
EST. 1951

Rakarinc

When he moved to Los Angeles 60 years ago, Ray LaPorte had no intention of becoming one of the leading molders of electrical connector insulators for the military. All La Porte really had in mind when he moved his family west from Rhode Island back in 1951 was to be his own boss. Thus, with a $22,000 machinery investment, he set up shop with partner Karl Bischoff, whom he had met while working as a machinist at a jewelry manufacturer in Providence. From this partnership, RAKAR was born.

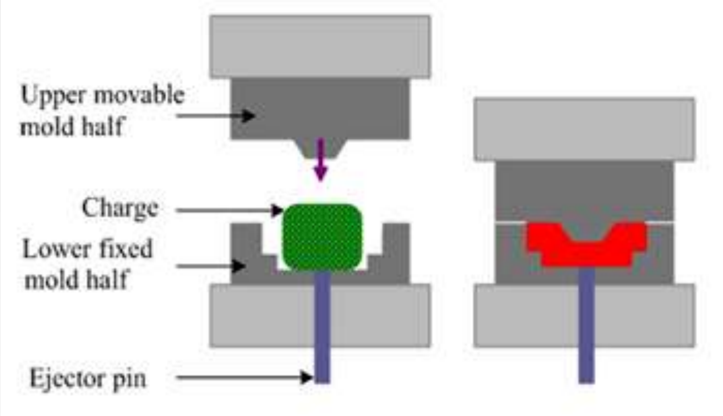
Rakar maintains their roots as an insulator specialist however; the company is branching out with new proprietary products currently under development!

Molding Services



A manufacturing process for producing parts from both thermoplastic and thermosetting plastic materials. Material is fed into a heated barrel, mixed & forced into a mold cavity where it cools and hardens to the configuration of the mold cavity. Injection molding is widely used for manufacturing a variety of parts, from the smallest component like small Lego accessories, to entire body panels of cars. Injection molding is used to create many things such as wire spools, packaging, electrical connectors, bottle caps, pocket combs, and most other plastic products available today. Injection molding is the most common method of manufacturing parts.

Compression Mold Oxnard



Compression molding is a high-volume, high-pressure method suitable for molding complex, high-strength fiberglass reinforcements. The advantage of compression molding is its ability to mold large, fairly intricate parts. Also, it is one of the lowest cost molding methods compared with other methods such as transfer molding and injection molding; moreover it wastes relatively little material, giving it an advantage when working with expensive compounds. However, compression molding often provides difficulty in controlling flashing & it is not suitable for some types of parts.

For more information please visit

http://www.rakarinc.com